216 COLORADO

DENVER

CENTENNIAL (APA) 15 SE UTC-7(-6DT) N39°34.21′ W104°50.96′

5885 B S4 FUEL 100LL, JET A OX 1, 2 TPA—6885(1000) NOTAM FILE APA RWY 17L-35R: H10002X100 (ASPH-GRVD) S-56, D-75, 2S-95 MIRL

H-3F, 5A, L-10F, A IAP, AD

DENVER

RWY 17L: PAPI(P4L)-GA 3.0° TCH 50'. 1.0% up.

RWY 35R: MALSR. PAPI(P4L)—GA 3.0° TCH 53'. Building. Rgt tfc. 0.8% down.

RWY 17R-35L: H7000X77 (ASPH-GRVD) S-30 MIRL 0.9% up S RWY 17R: REIL. PAPI(P4L)—GA 3.0° TCH 40'. Rgt tfc.

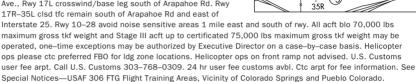
RWY 35L: REIL. PAPI(P4R)—GA 3.0° TCH 52'. Ground.

RWY 10–28: H4800X75 (ASPH) S–12.5 MIRL 0.6% up W RWY 28: REIL. PAPI(P2L)—GA 4.0° TCH 28'. Ground.

AIRPORT REMARKS: Attended continuously. Self serve fuel avbl.

Waterfowl on and in vicinity of arpt. Numerous cranes invof arpt. Advisory density altitude displays located at C-1, A-1, and A-18. +109′ twr located 1800′ east/northeast of Rwy 17L thid. Numerous flood lgts located ½ mile north of thid Rwy 17L SS-0700Z‡. Rwy distance marker signs on Rwy 17L-35R and Rwy 10–28. Rwy 10 temporarily CLOSED for arrivals, avbl upon req ctc twr. Noise abatement procedures in effect, ctc noise office

303–790–0598. Rwy 35R crosswind/base leg south of Lincoln Ave., Rwy 17L crosswind/base leg south of Arapahoe Rd. Rwy 17R-351 clsd ffor remain south of Arapahoe Rd and east of



WEATHER DATA SOURCES: ASOS (303) 706-9098.

COMMUNICATIONS: ATIS 120.3 (303) 799-6722 UNICOM 122.95

DENVER RCO 122.35 122.2 (DENVER RADIO)

DENVER APP/DEP CON 132.75

TOWER ALCOHOLD CON 132.73

TOWER 118.9 GND CON 121.8 CLNC DEL 128.6

AIRSPACE: CLASS D svc continuous.

RADIO AIDS TO NAVIGATION: NOTAM FILE DEN.

FALCON (H) VORTACW 116.3 FQF Chan 110 N39°41.41′ W104°37.26′ 225° 12.8 NM to fld. 5780/11E. CASSE NDB (HW/LOM) 260 AP N39°27.12′ W104°50.75′ 348° 7.1 NM to fld. NOTAM FILE APA.

ILS/DME 111.3 I-APA Chan 50 Rwy 35R. LOM CASSE NDB. LOC unusable byd 13 NM blo 9,000'. COMM/NAV/WEATHER REMARKS: Emerg frequency 121.5 not avbl at twr. Advise GND CON when ready for dep. GND CON will advise when to monitor the twr frequency.